

A1  
the present invention, in particular embodiments, also relates to transgenic versions of the claimed hybrid maize line 36N70.

In the Claims

Claims 5, 6, 8, 12, 16, 21, 25 and 29 have been amended as follows:

5. (Amended)

A2  
A tissue culture of regenerable cells of a hybrid maize plant 36N70, representative seed of said hybrid maize plant 36N70 having been deposited under ATCC accession number \_\_\_\_\_, wherein the tissue culture regenerates plants capable of expressing all the morphological and physiological characteristics of said hybrid maize plant 36N70.

sub B1  
6. (Amended)

A tissue culture according to claim 5, cells or protoplasts of the tissue culture being from a tissue selected from the group consisting of leaves, pollen, embryos, roots, root tips, anthers, silks, flowers, kernels, ears, cobs, husks, and stalks.

A3  
8. (Amended)

The maize plant of claim 2, further comprising a genetic factor conferring male sterility.

A4  
12. (Amended)

A maize plant according to claim 2, wherein the genetic material of said plant further comprises one or more transgenes.

A5  
16. (Amended)

A maize plant according to claim 2, wherein the genetic material of said plant further comprises one or more genes transferred by backcrossing.

A6  
21. (Amended)

The maize plant of claim 20, further comprising a genetic factor conferring male sterility.

a7  
25. (Amended)

A maize plant according to claim 20, wherein the genetic material of said plant further comprises one or more transgenes.

ab  
29. (Amended)

A maize plant according to claim 20, wherein the genetic material of said plant further comprises one or more genes transferred by backcrossing.